MI-H61C

Intel® 2nd & 3rd Generation Core™ i3/i5/i7
Intel® H61 Express Chipsets

Intel HD 3000/4000 Graphics DirectX 10.1/11 Supported
Dual Channel SO-DIMM DDR3 1333/1600MHz up to 16G
1* Gigabit LAN, 2* Mini PCIe, 1* PCIe 16x/ 8x,
1*DVI, 1*VGA, 1*HDMI

Compatible with Windows ® 7
The latest Windows ® 7 operation system ushers in a new way that maximizes the computer capabilities. It's more user-friendly and has been optimized to consume less system resources as well.

Mini-ITX
Mini-ITX gives you freedom to choose smaller and cool-looking case. It is easy to build your own personalized media centralized PC.

Intel® 2nd/ 3rd Generation Core™ i3/i5/i7
Intel 2nd/3rd Generation Core i3/i5/i7 with Intel GMA 3000/4000 graphics (DX10.1/ 11) provides amazing multitasking performance that adapts to your needs and stunning visuals.

Support DirectX® 10.1/ DirectX® 11
DirectX® 10.1/11 (supported by Intel HD3000/40000 graphics) features the latest technologies of Compute Shaders, Direct 2D, Multi-threaded Rendering and tessellation for create worlds realistic characters and more fluid game play.

HDMI Output
The interface supports existing high-definition video formats (720P, 1080i, and even1080P, Plus multi-channel digital audio on a single cable.)

PCI EXPRESS 2.0
The exceptionally increased interconnect bit rate from 2.5GT/s would effectively eliminates the bottle neck of the system performance and brings the most terrific computing experience from the present the future.

Gigabit LAN connectivity
The Gigabit network interface delivers a high speed LAN connection with data transfer rate up to 1000Mb/s, providing new generation connectivity for the broadband era. Gigabit LAN is ideally for seamless internet connection such as streaming audio and video contents.

Serial ATAII 3.0 Gb/s
The SATA specification doubles bus bandwidth from 1.5Gb/s to 3Gb/s.

COM Port- RS232 Support
Serial communication has been widely adopted in data transmission, especially in the remote transmission of multiple lines, for it can avoids the quality inconsistency under the same standard interface.

ROHS Compliant

SPECIFICATIONS	
CPU	Intel 2nd & 3rd Generation Core i3/i5/i7 (Optional)
Chipset	Intel H61 Express
Graphics	Intel HD 3000/4000 Graphics DirectX 10.1/11 Supported
Memory	2*U-DIMM Socket Dual Channel DDR3 1333/1600MHz up to 16GB
Expansion Slots	2*Mini PCIe(1*Full Height for mSATA/ USB; 1*Half for Mini PCIe / USB) 1*PCIe 16x/ 8x
Storage	2*SATAII 3Gb/s Ports
Audio	ALC662 5.1-Channel HD Audio Codec
LAN	Realtek 8111E Gigabit
Rear Panel I/O	3*Audio jacks (MIC In& Line Out& Microphone) 1*LAN(RJ45) port 6*USB 2.0/1.1 ports 1*DVI port 1*VGA port 1*HDMI port
Internal I/O Connectors & Headers	3*USB pin headers for up to 6 USB 2.0 ports (bounded 1* IR header) 1*SYS fan+ 1*CPU fan connector 1*LPC header 1*PCIe slot 2*Mini PCIe slots 1*Front Audio header 1*Speaker connector 1*Front Panel header 2*SATA connectors 1*COM header 1*4-pin+ 24-pin ATX Power connector
System BIOS	SPI 32Mb Flash ROM AMI EFI BIOS, ACPI
Form Factor	Mini-ITX,170*170mm

This information is subject to change without notice

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